

Iodine, Volumetric Solution, 0.01 N

48385-360	1 L	23.90
48385-540	4 L	57.30

1mL = 1.269 mg I in KI

Normality0.0095 - 0.0105

Traceable to NIST standards

Iodine, Concentrated (Lugol)

48396-320	500 mL	26.42
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Staining Solution

Iodine-Bromine (Hanus)

48392-360	1 L	58.32
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Iodine Monochloride, Wijs Solution, 0.2 N

48462-320	500 mL	31.56
48462-360	1 L	51.31
48462-540	4 L	185.18

Ratio: Iodine

Iode1.0 - 1.2

Traceable to NIST standards

Iodoacetic Acid, 98%

$C_2H_3IO_2$ FW 185.96
CAS 64-69-7

48576-080	25 g	36.93
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Melting point77 - 79°C

Iodoform, Lab-Grade

CHI_3 FW 393.73
CAS 75-47-8

48760-300	500 g	238.40
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Iodomethane, 99.5%

CH_3I FW 141.95
CAS 74-88-4

48806-140	100 g	79.50
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Iodometric Indicator, Powder

48254-300	500 g	125.05
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Ionall, Buffer Solution

48915-540	4 L	153.45
48915-700	20 L	383.55

APHA 4500 - F- C. for Fluoride. Ion-Selective Electrode Method

Iron, Powder, Reduced, Lab-Grade

Fe AW 55.85
CAS 7439-89-6

48985-300	500 g	52.59
48985-380	2 kg	141.64

Iron, Powder, 100 Mesh, Technical

Fe AW 55.85
CAS 7439-89-6

48997-380	2 kg	101.21
48997-580	10 kg	282.82

Iron, Filings, Degreased, 20 Mesh

Fe AW 55.85
CAS 7439-89-6

48949-300	500 g	22.09
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Iron, Filings, Degreased, 40 Mesh

Fe AW 55.85
CAS 7439-89-6

48961-300	500 g	53.87
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